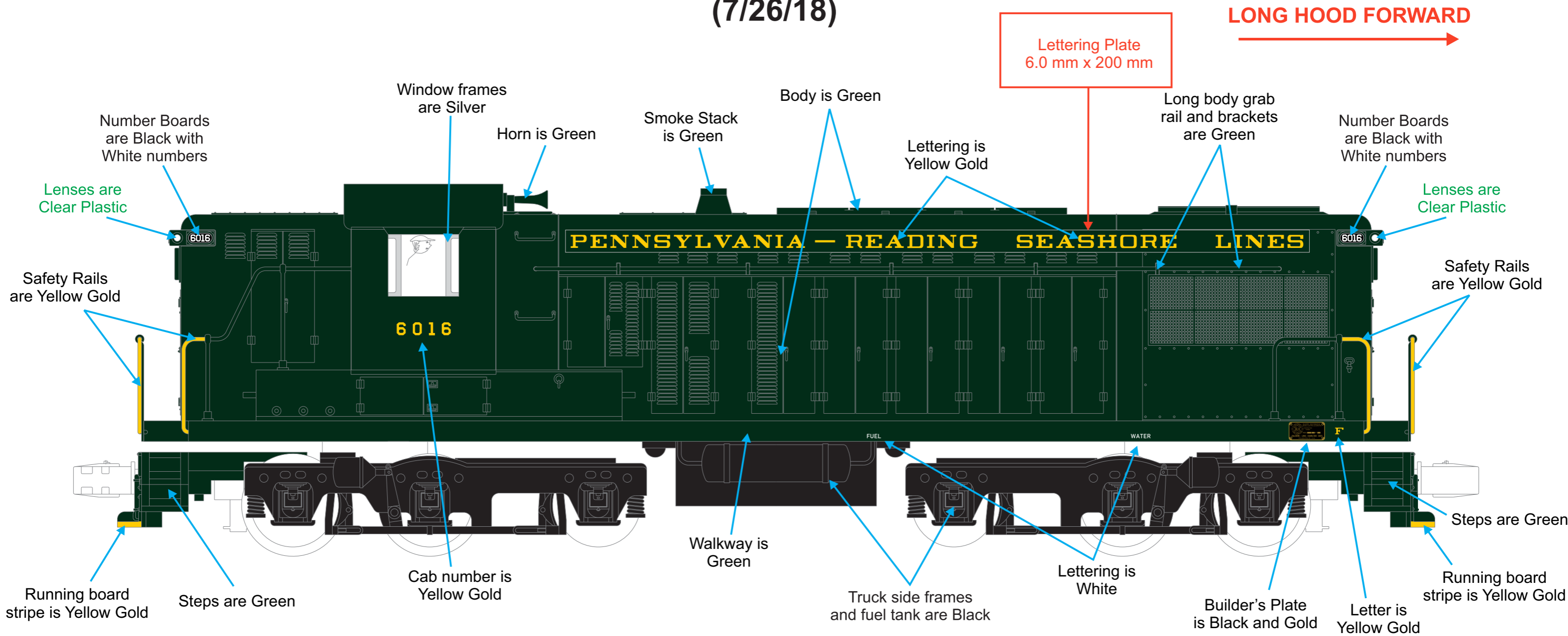


RailKing - 2019 Special Projects

Pennsylvania Reading Seashore Lines AS-616 Diesel Engine

Side View (7/26/18)



CAB INTERIOR IS LIGHT GREEN

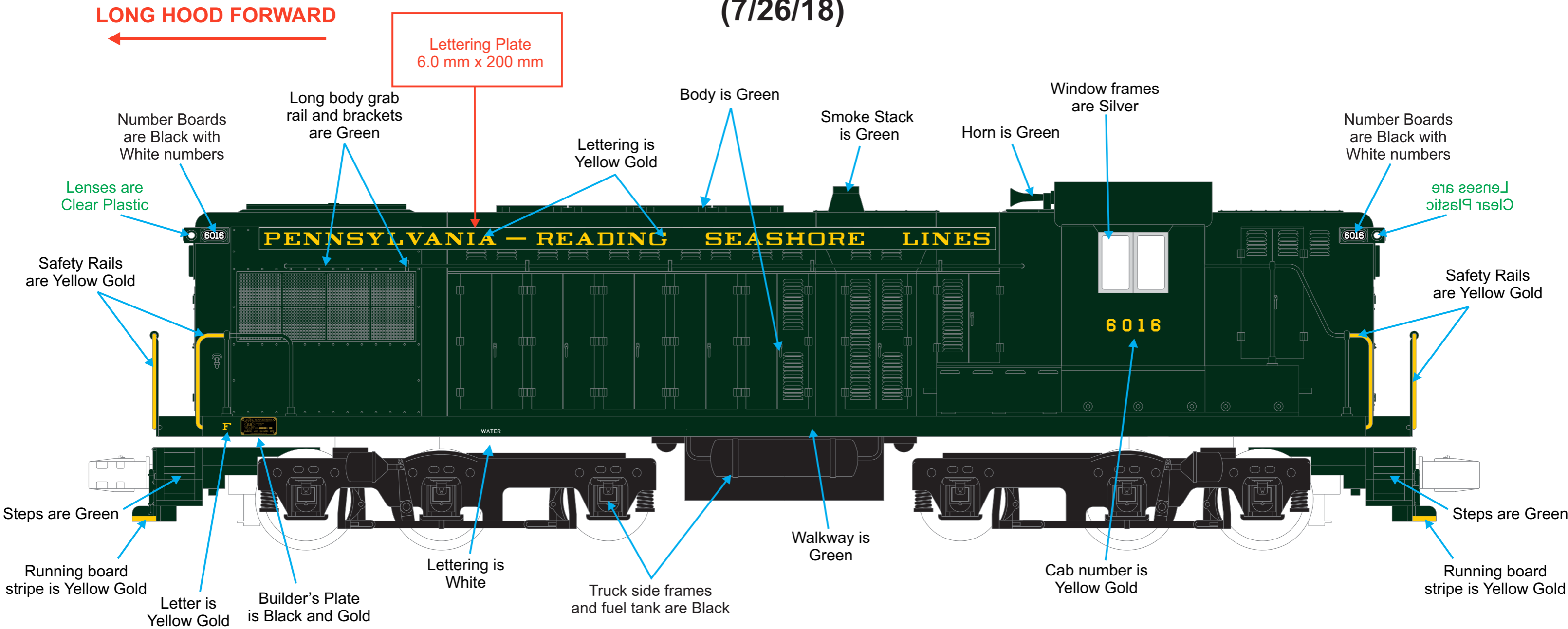
PROPERTY OF M.T.H. ELECTRIC TRAINS - CONFIDENTIAL

Color Guide	Color Priority
Green = Brunswick Green (MT 005-1160)	1
Yellow Gold = PRR Dulux Gold (MT 014-1610)	1
Gold = Gold Leaf (MT 014-1376)	2
Black = Black (MT 001-1000)	N/A
White = White (MT 009-1314)	N/A
Silver = Silver (MT 012-1206)	2
Cab Interior = Interior Light Green (MT 005-1890)	2

RailKing - 2019 Special Projects

Pennsylvania Reading Seashore Lines AS-616 Diesel Engine

Reversed View (7/26/18)



CAB INTERIOR IS LIGHT GREEN

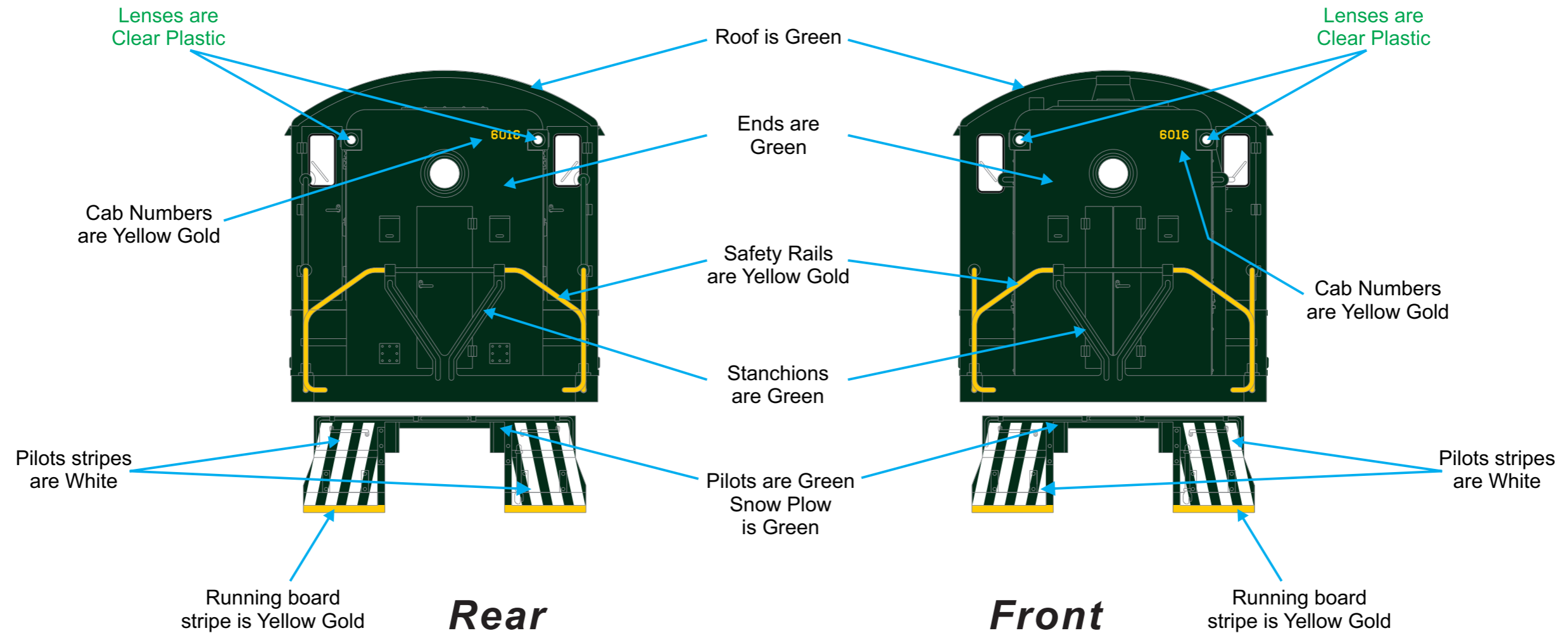
PROPERTY OF M.T.H. ELECTRIC TRAINS - CONFIDENTIAL

Color Guide	Color Priority
Green = Brunswick Green (MT 005-1160)	1
Yellow Gold = PRR Dulux Gold (MT 014-1610)	1
Gold = Gold Leaf (MT 014-1376)	2
Black = Black (MT 001-1000)	N/A
White = White (MT 009-1314)	N/A
Silver = Silver (MT 012-1206)	2
Cab Interior = Interior Light Green (MT 005-1890)	2

RailKing - 2019 Special Projects

Pennsylvania Reading Seashore Lines AS-616 Diesel Engine

End View (7/26/18)



CAB INTERIOR IS LIGHT GREEN

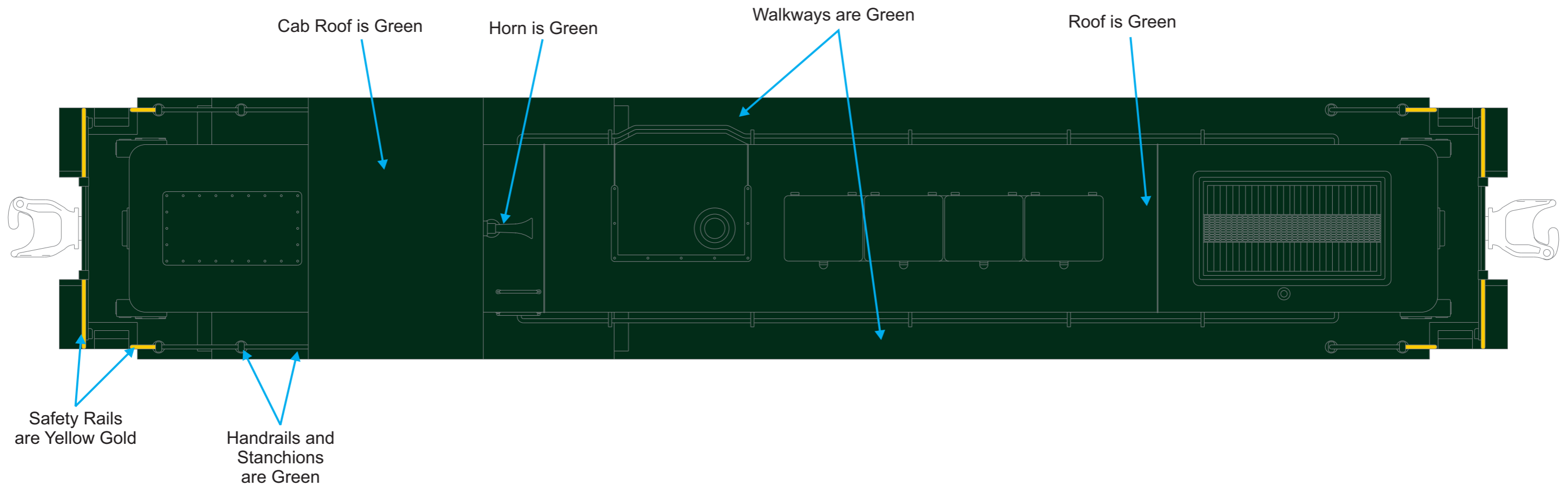
PROPERTY OF M.T.H. ELECTRIC TRAINS - CONFIDENTIAL

Color Guide	Color Priority
Green = Brunswick Green (MT 005-1160)	1
Yellow Gold = PRR Dulux Gold (MT 014-1610)	1
Gold = Gold Leaf (MT 014-1376)	2
Black = Black (MT 001-1000)	N/A
White = White (MT 009-1314)	N/A
Silver = Silver (MT 012-1206)	2
Cab Interior = Interior Light Green (MT 005-1890)	2

RailKing - 2019 Special Projects

Pennsylvania Reading Seashore Lines AS-616 Diesel Engine

Top View (7/26/18)



CAB INTERIOR IS LIGHT GREEN

PROPERTY OF M.T.H. ELECTRIC TRAINS - CONFIDENTIAL

<u>Color Guide</u>	<u>Color Priority</u>
Green = Brunswick Green (MT 005-1160)	1
Yellow Gold = PRR Dulux Gold (MT 014-1610)	1
Gold = Gold Leaf (MT 014-1376)	2
Black = Black (MT 001-1000)	N/A
White = White (MT 009-1314)	N/A
Silver = Silver (MT 012-1206)	2
Cab Interior = Interior Light Green (MT 005-1890)	2